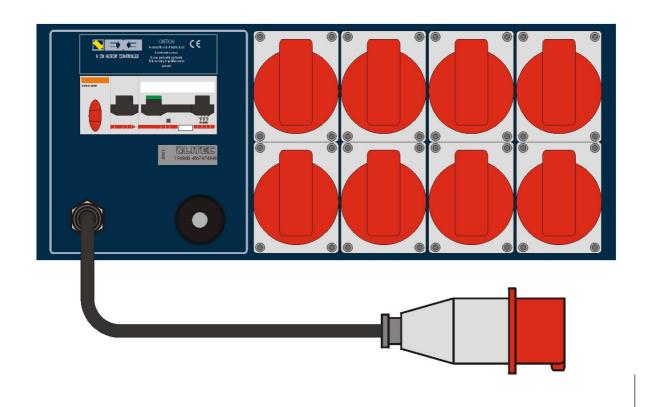


8CH MOTOR CONTROLLER TECHNICAL DATA

DR8

PRELIMINARY INFORMATION





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8CH MOTOR CONTROLLER TECHNICAL DATA

DR8

The DR8 is a radio presetted motor controller. RADIO Mode eneables the use of EXE XC-DR8 with the SR8 Radio Control Device. This choice of MODE permits the controller to be Slave and the SR8 Radio Control Device to become Master. SR8 Radio Control Device manages the GO and STOP functions of the XC-DR8 and the hoist preset

Description	Specification
Code	XC DR8
Number of channels	8
Control	Direct (400 – 415 V; 3 ph; 50 Hz)
Input power	1 CEE 64 A – 5p plug
Output	8 CEE 16 A – 4p plug
	- Earth Break switch for power and control
Protection	- Emergency STOP mushroom
DI .	- Emergency Choke Coil
Phase reverse	Yes
Remote	EXE radio remote control (mod. SR8).
Housing	19" 4U rack
Functional Description	Direct Mode – Radio Mode
Direct Mode	1 - Connect the 32A 3 phase plug to the power supply 2 - Connect plugs to for the electric hoists concerned, to the appropriat sockets of the 16A 3 phase 4p 3 - Check that emergency STOP mushroom is not engaged 4 - Arm the Emergency Choke Coil 5 - Arm the Magneto Thermal switch 6 - Check that all 3 warning lights are illuminated 7 - Engage the gear lever corresponding to each motor, to the position required: UP, lever in upper position, DOWN, lever in lower position. 8 - Pushing the GO button will activate the motors to move simultaneously 9 - Releasing the GO button will cease the movement of the motors simultaneously 10 - Follow steps 1,2,3,4,5,6 & 7 of the DIRECT Mode operation
Radio Mode	 11 - Connect the Radio Aerial on the XC-DR8 back pannel 12 - Put into OFF position all the preset switches of the XC-DR8. 13 - Put the MODE selector switch in REMOTE Mode

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